



# Randy Tarampi

@jobs@randytarampi.ca

+1 604 374 7128

<https://www.randytarampi.ca>

4663 Todd Street, Vancouver BC, CA

## About

Just another code monkey looking to broaden his skillset and horizons, preferably outside of North America. Prefers fitness balls over fancy chairs and better known in person than on paper or screen

## Work

I met the CTO at Fetch Auto 5 years ago as an intern at Pulse Energy and have been pretty inseparable until now

It's time to strike it out on my own though – he got me to come back and work with him not once, but twice and I'm looking for a place where I can settle down and build similarly close working relationships

Ask me about how I ended up learning Italian on the job, my cadres of co-op students, or when I almost brought down a busy test environment as an intern

### Fetch Auto

February 2017 to June 2018

#### Senior Software Developer

<https://fetchauto.ca>

Got called back to Vancouver while travelling abroad by my former team lead at Yardi to help build out the first end-to-end solution for Canadians to buy, sell and finance private sale vehicles

- Took a UI prototype to a fully integrated, production application in less than 6 months
- Rapidly iterated on new features and designs to drive user growth
- Implemented a comprehensive user tracking & analytics platform

### Yardi Energy | EnerNOC | Pulse Energy

June 2014 to September 2016

#### Software Developer

<https://pulseenergy.com>

Returned to Pulse Energy as a new grad in Summer 2014 looking to further grow my skillset – by year's end we were acquired by EnerNOC and then in Summer 2016 sold off to Yardi

- Mentored and developed co-operative education students
- Led a year-long, platform wide internationalization effort
- Dove deep in support of a platform wide localization effort into Italian

### Pulse Energy

January 2013 to August 2013

#### Software Developer

<https://pulseenergy.com>

I cut my chops at a mid-size start-up that gave utilities like British Gas, PG&E and BC Hydro an understanding of their commercial and industrial customers while serving up actionable energy intelligence for small, medium and large businesses alike

- Built out a service oriented node.js platform atop a legacy Java monolith
- Designed, prototyped and delivered single page, user facing web applications
- Scalably configured applications, services and servers via Chef

## Skills

I'm more or less a full stack JavaScript developer

Ask me about my soft skills – those are more fun

#### Front end

- ES6
- react
- redux
- i18n
- a11y
- User analytics

#### Back end

- node.js
- Data architecture
- Serverless computing
- Performance tuning
- Microservices
- i18n

#### Operations

- AWS
- CloudFormation
- Chef
- Configuration as code
- Network security
- Fault tolerance

## Education

I went to school on top of a mountain for 5 years

I remember some things better than others, like the snow days. For everything else there's StackOverflow

### Simon Fraser University

September 2009 to June 2014

#### Bachelor's degree

Computing Science & Political Science

#### Highlights

- CMPT 470 – Web Information Systems
- CMPT 431 – Distributed Systems
- CMPT 305 – Computer Simulation and Modelling
- POL 451 – Public Policy Analysis